

PINT, K. A., Cand Techn Sci -- "Increase ~~of the~~ tractor engine's power when shifting over to the use of low-calorie gas." Blagoveshchensk, 1961. (Min of Agri USSR. Blagoveshchensk Agri Inst) (KL, 3-61, 207)

- 205 -

DRAM. LYBA, V.I., assistant; VNEDELKOVA, T.M., assistant; RINI, L.V.,  
assistant; BRALIS, A.V., starshiy prepodavatel'; MALINOVSKIY, V.S.,  
professor

Content of some microelements in the water and soils of the  
"Zavoty Il'ina" State Farm in Kalinin District, Kalinin Prov.  
Trudy KEMI no.1 : 10-12 1963. (MIRA 1963)

1. Iz kafedry fizicheskoy khimii (adv. kafedry - assistant V.I.  
Malinovskiy); 2. kafedry fiziki (adv. kafedry - starshiy prepo-  
davatel' A.V.Bratis; Kalininskoye gosudarstvennoye inzhenernoe  
institute.

BUSILA, E., prof.; VASILESCU, I.; PINTA, L.

Clinical considerations on a case of malignant staphylococcal endocarditis polyembolized in a child. Microbiologia (Bucur) 6 no.1:33 Ja-F '61.

1. Clinica bolilor contagioase Timisoara.

1/1

CLECH, J. VAKLA

UIC 11.17.6: 11.17.6

LINTA, Pavel; General Station of Hygiene (Hygienic Station),  
Mitra, Director (Head) Dr. J. VAKLA

"Control of Hygiene in Food Dressing Stations of Hygiene."

Prague, Pracovní lékařství, Vol. 10, No. 1, Mar 67, pp. 1-10

Abstract [Author's description very modified]: Hygiene in food  
in installations serving restaurants as pickling plant in a dressing  
dressing against the first blight (the first blight) are discussed.  
In an investigated station, the concentration of methanol in the  
air exceeded the permissible amount of 100 mg/cm<sup>3</sup>; in no case  
was it more than 3 times higher. The greatest source of escape  
was a badly sealed dressing room and insufficient ventilation of  
the methanol from the food. 5 figures, 2 tables, 3 Czech referen-  
ces. (Manuscript received 2 Dec 65).

1/1

PINTA, Pavel

In instructions of the Chief Sanitary Inspector in Gre... via...  
on air pollution in work places. His action on the...  
of trichloroethylene and formaldehyde. Pra...  
life Ag...  
1. Ekrem...  
P. Volsky, Pra...

KOLOUSEK, J.; KOHOUT, J.; PINTA, Z.; BOSKA, F.

Antiepileptic action of methionine. Cesk. neuropol. 26 no.1:21-26  
Ja '63.

1. Biofyzikalni ustav fakulty vseobecneho lekarstvi KU v Praze, prednosta  
doc. dr. E. Dienstbier, CSc. Nervove oddelenie OUNZ ve Stahonicich,  
prednosta MUDr. J. Kohout Nervove oddeleni polikliniky OUNZ v Beroune  
Nervove oddeleni vojenske nemocnice v Ces. Budejovicich, prednosta dr.  
F. Boska.

(METHIONINE)

(ANTICONVULSANTS)

(EPILEPSY)

PINTA, Z.; KOLOUSEK, J.

Experience with influencing of the course of epilepsy with methionine. Sborn.lek.62 no.11:332-334 B'60.

1. Biofyzikalni ustav fakulty vseobecneho lekarstvi University Karlovy v Praze, prednosta doc.dr. Z. Dienstbier. Okresni ustav narodniho zdravi, poliklinika v Taboru.  
(EPILEPSY ther)  
(METHIONINE ther)

SEBEK, V., doc.; PINTA, Z.

On the hygienic principles of physical training for women. Cesk.  
gyn.26[40] no.1/2:16-18 P '61.

I. Gyn.por.odd. Praha-Motol, prednosta doc. dr. V.Sebek  
III. gyn.por.klinika KU, Praha, prednosta prof. dr. R.Pater Dr.Sc.  
(PHYSICAL EDUCATION AND TRAINING)



PINTA, Zdenek

Auxiliary exercises during the period of proportional change of the uterus. Cesk.gyn.26[40] no.1/2:38-39 P '61.

1. Katedra pro por., gyn. dospelych a deti, ved. prof. MUDr. Rudolf Peter Dr. Sc.

(PHYSICAL EDUCATION AND TRAINING)

(UTERUS anat. & histol)

DITTRICH, Jan, As. MUDr; PINTA, Zdenek, As. MUDr

Spasms of the leg in pregnancy; a preliminary communication. Cesk.  
gyn. 19 no.3:183-190 My '54.

1. Poliklinika KU Praha: odd. neur.: prof. Dr J.Vitek, odd. zen.  
a det. gyn.: prof. Dr R.Peter, U. org. zdrav.: prof. Dr V.Prosek.

(PREGNANCY, complications,

\*myoclonus of leg)

(LEG, diseases,

\*myoclonus in pregn.)

(MYOCLONUS,

\*leg, in pregn.)

INITIAL, YOUNG, 1928.

... of the ...  
... of the ...

GOMBERG, Aleksandr Yefimovich; PINTAL', Yu.S., red.; BORUNOV, N.I.,  
tekhn.red.

[Device for measuring ground connections] Izmeritel'  
sazemleniia. Moskva, Gos.energ.izd-vo, 1961. 38 p.  
(Biblioteka elektromontera, no.60). (MIRA 15:5)  
(Electric measurements)  
(Electric currents--Grounding)

BENING, P. [Boning, Paul]; MEL'NIKOV, M.A. [translator]; VOROB'YEV, A.A.,  
prof., doktor fiziko-matem. nauk, red.; LARIONOV, V.P., red.; PINTAL',  
Yu.S., red.; BORUNOV, N.I., tekhn. red.

[Design and electrical strength of electric insulating materials]  
Elektricheskaya prochnost' izolyatsionnykh materialov i konstruktsii.  
Pod obshchei red. A.A.Vorob'eva. Moskva, Gos. energ. izd-vo, 1960.  
215 p. Translated from the German. (MIRA 14:11)  
(Electric insulators and insulation)

VOROB'YEV, Aleksandr Akimovich; PINTAL', Yu.S., red.; VORONIN, K.P., tekhn.  
red.

[High and superhigh voltages] Elektricheskie vysokie i sverkhvysokie  
napriazhenia. Moskva, Gos. energ. izd-vo, 1961. 95 p.  
(MIRA 14:11)

(Electricity)

PENTAL, Ya.S., inst.

Dissolution of gaseous dielectric in mineral transformer oil.  
Izv. vys. ucheb. zapovedn. inst. 1995-98 J1 '64  
(MIRA 1995)

1. Moskovskiy ordena Lenina energo- i tekhnicheskii institut. Pred-  
stavlena kafedra y tekh. i vychislitel. napravleniy.

PINTAR, I.

Johannes Antonius Scopoli and his work in the field of occupational hygiene. Arh.hig.rada 5 no.3-4:309-320 1954.

1. Institut za zgodovino medicine. Medicinski fakultet, Ljubljana.  
(BIOGRAPHIES,

Scopoli, Johannes, A (S1))

(OCCUPATIONAL DISEASES,

in mercury miners, hist.(S1))

(MERCURY, poisoning

in miners, hist.(S1))

(POISONING,

mercury, in miners, hist.(S1))

(INDUSTRIAL HYGIENE

work of Johannes A. Scopoli on mercury pois.(S1))



PINTAR, Ivan, doc. dr.

In memory of dr. Ljudevit Mercun. Zdrav. vest., Ljubljana 23  
no. 7 p. 133-134 1954.

(BIOGRAPHIES

Mercun Ljudevit)

PINTAR, M.

Mesonic atoms. Obz mat fiz 7 no.2:49-54 '60.

(EEAI 9:12)

1. Institut J.Stefan.

(Mesons) (Atoms) (Particles)

PINTAR, M.

Measuring the magnetic moment of muons. Obz mat fiz 7 no.3:129-132  
'60. (EEAI 10:5)

(Magnetic moment) (Mesons)

BLINC, R.; MARICIC, Sinisa; PINTAR, M.

A proton magnetic resonance and infrared study of colemanite and inyoite. Croat chem acta 32 no.2:67-73 '60. (EEAI 10:4)

1. Department of Structural and Inorganic Chemistry, Institute "Ruder Boskovic," Zagreb, and Physics Department, Institute "Jozef Stefan," Ljubljana, Yugoslavia. 2. Redakcioni odbor (Committee of Publication), Croatica Chemica Acta, member of the Committee (for Maricic)

|                      |                 |           |
|----------------------|-----------------|-----------|
| (Colemanite)         | (Inyoite)       | (Protons) |
| (Magnetic resonance) | (Infrared rays) |           |

7/11 10:10 AM

4-11-88

The OH in-plane deformation and the C-O stretching frequencies in monomeric carboxylic acids and their associated shifts. D. Hadži and M. Pinar (Univ. Chem. Lab, Inst. "B. Kiklik, Ljubljana, Yugoslavia). *Spectrochim. Acta* 12: 102-8 (1958).—Infrared spectra, 1600-700  $\text{cm}^{-1}$ , of 6 carboxylic acids and their D analogs in the vapor state at 150-100° are reported. A possible assignment of the bands mentioned in the title is discussed on the basis of the shifts due to D substitution, and of assocn. to dimers and assocn. with pyridine, resp.

William F. Meggers

27



PINTAR M.

Yugoslavia (430)

Technology-Periodicals

Producing sugar from wood. Part 2. p. 271.

TEHNICKI PREGLED. (Croatia. Uprava za unapredenje proizvodnje pri privednom savjetu) Zagreb. (Bi-monthly technical journal issued by the Production Improvement Administration of the Economic Council)

East European Accessions List. Library of Congress. Vol. 2, No. 6, June 1953. Unclassified.

24 6510

01171

S/081/62/000/013/007/054  
B158/B144

AUTHORS: Blinc, R., Detoni, S., Pintar, M., Poberaj, S.

TITLE: Electron paramagnetic resonance in  $\gamma$ -irradiated  
ferroelectric  $\text{LiH}_3(\text{SeO}_3)_2$ .

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 13, 1981, 73, abstract  
13B466 (Croat. chem. acta, v. 33, no. 1, 1981, 81-82)

TEXT: Single crystals of  $\text{LiH}_3(\text{SeO}_3)_2$ , grown from aqueous solutions, were

irradiated by  $\gamma$ -rays of  $\text{Co}^{60}$  (dose of  $10^6$  r) at room temperature. The  
epr spectra were examined at various orientations of the samples in a  
magnetic field H. The spectra obtained where the main axis of the single  
crystal c || H are identical at deflection angles  $\varphi$  and  $(180^\circ - \varphi)$ , where  
 $\varphi$  is the azimuthal angle between directions of H and the other axis.  
Spectra for the case where a || H agree for all values of  $\varphi$ . Where  
b || H, strong anisotropy of the spectrum occurs. Keeping the samples for  
2 months does not alter the form of the spectra. [Abstracter's note:  
Complete translation.]

Card 1/1



PINTAR, M.

Electrical resistivity of monovalent metals. Obzmat fiz dno 162-167 D '61.

1. Institut J. Stefan, Ljubljana.

BLINC, R.; DETONI, S.; FINTAR, M.; POBERAJ, S.

Electron paramagnetic resonance in  $\gamma$ -irradiated ferroelectric  $\text{LiH}_3(\text{SeO}_3)_2$ . Croat chem acta 33 no.2:89-92 '61.

1. Department of Physics, "J.Stefan" Institute and University of Ljubljana, Ljubljana, Slovenia, Yugoslavia.

PINTAR, Z.

Yugoslavia (430)

Agriculture - Plant and Animal Industry

It is possible to forecast quantity in sardine. p. 60 MORSKO RIBARSTVO. Vol 4, no 5, 1952.

East European Accessions List, Library of Congress. Vol 2, no 1 March 1953.

UNCLASSIFIED

PINTARIC, J.

A noteworthy event. PIT zbor 16 no.12:280-282 D '62.

PINTARIC, Jozko

A short outline of the management at the Muraka Sobota Postal,  
Telegraph, and Telephone Enterprise in 1961. PTT zbor 14  
no.7/8:200-201 Ag '62.

PINTARIC, Jozko

Circumstances which influence work. PIT zbor 16 no.12:306 D '62.

PINTARIC, Jozko

Towards a nicer goal. PTT zbor 16 no.3:57-58 Mr '62.

Pinte, J.

Problems in the colorimetric analysis of fabrics treated with optical bleaching agents. J. Pinte and Paul Rochas. *Melland Textilber.* 36, 802-7 (1955). A modified photometer is diagrammed. Optical measurements are made of reflected plus fluorescent light; reflected light only; and fluorescent light only. Spectral curves obtained in the analysis of various materials are shown. M. Hollnagel





RUMANIA / Cultivated Plants. Grains.

M-3

Abs Jour: Ref Zhur-Biol., 1970, No. 10, 12014.

Author : Pintea, C.; Plea, D.; Popescu, I.; Lazar, L.;  
Leonte, A.; Untu, A.;

Inst : Not given.

Title : Influence of Micro-Elements on the Growth and De-  
velopment of Corn.

Orig Pub: Studii si cercetari stiint. Acad. RPR Fil. Iasi.  
Biol. si stiinta agric., 1970, 7, No. 1, 103-104.

Abstract: Treatment of seeds with boric acid in a concen-  
tration of 0.1% accelerates the appearance of pan-  
icles by 3-4 days, ripening of ears and increases  
the grain harvest (by 7-23%). If the plants are  
sprayed with boric acid the influence of the boron  
is weaker. Nitric acid uranium lengthens the rip-  
ening period of the ears and increases the harvest.

Card 1/4

Rumania/Soil Science. Physical and Chemical Properties of  
Soils

Abs Jour : Ref Jour-In 1., No 12, 195, 52, 6, 11, 12

Author : Pintea E., Ieante Antona, Inu Aurelia

Inst : Not Given

Title : Dynamics of Phosphates in Pedal Soil.

Orig Pub : Probl. Agric., 195, 6, No 10, 1-12

Abstract : results of the investigations conducted at the  
Yashu Agrochemical Laboratory to determine the  
content of mobile forms of P in soils and their  
dependence on the mechanical composition of the  
soils, their water regimen, the reaction of the  
soil solutions, the periods of introduction of  
phosphate fertilizers into the soil, and the  
quantities of the fertilizers used are presented.

Card 1/1

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| <p> <b>BANYASATI ES KEMAZATI LAPOR</b><br/> <b>HUNGARIAN JOURNAL OF MINING AND METALLURGY</b><br/> <b>VOL. V. (LXXIII) 1950</b><br/> <b>NO. 12, DEC.</b> </p> <p><i>Handwritten: 2</i></p> |  | <p><i>Handwritten: 2</i></p>                                 |  |
| <p> <b>AND U.S.A. METALLURGICAL LITERATURE CLASSIFICATION</b><br/> <b>FROM 1948 TO 1950</b> </p>                                                                                           |  |                                                              |  |
| <p> <b>FROM 1948 TO 1950</b><br/> <b>CLASSIFICATION</b> </p>                                                                                                                               |  | <p> <b>FROM 1948 TO 1950</b><br/> <b>CLASSIFICATION</b> </p> |  |

CHINA, 11. Inst. of ...

SABIN;

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18. Inst. of ...

1. Director, Institute of ...
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9. Director, Institute of ...

PINTEA, C.; TARNAUCEANU, E.; UNTU, A.; CIUREA, G.; LEONTE, A.

Efficiency of combined microelements applied to corn,  
sunflowers, and sugar beets. Studii biol agr Iasi 13  
no.2:349-358 '62.

1. The first

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3. The third

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FINICA, G., ...

The ... of ...

LONGNAME STIN TIEBOW (in ... " ...")  
last, ...

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Chel.

PINTEA, Gr.

Data of oral balneotherapy. Stomatologia (Bucur) 1975, 21  
173-181 Mr-Apr'75.

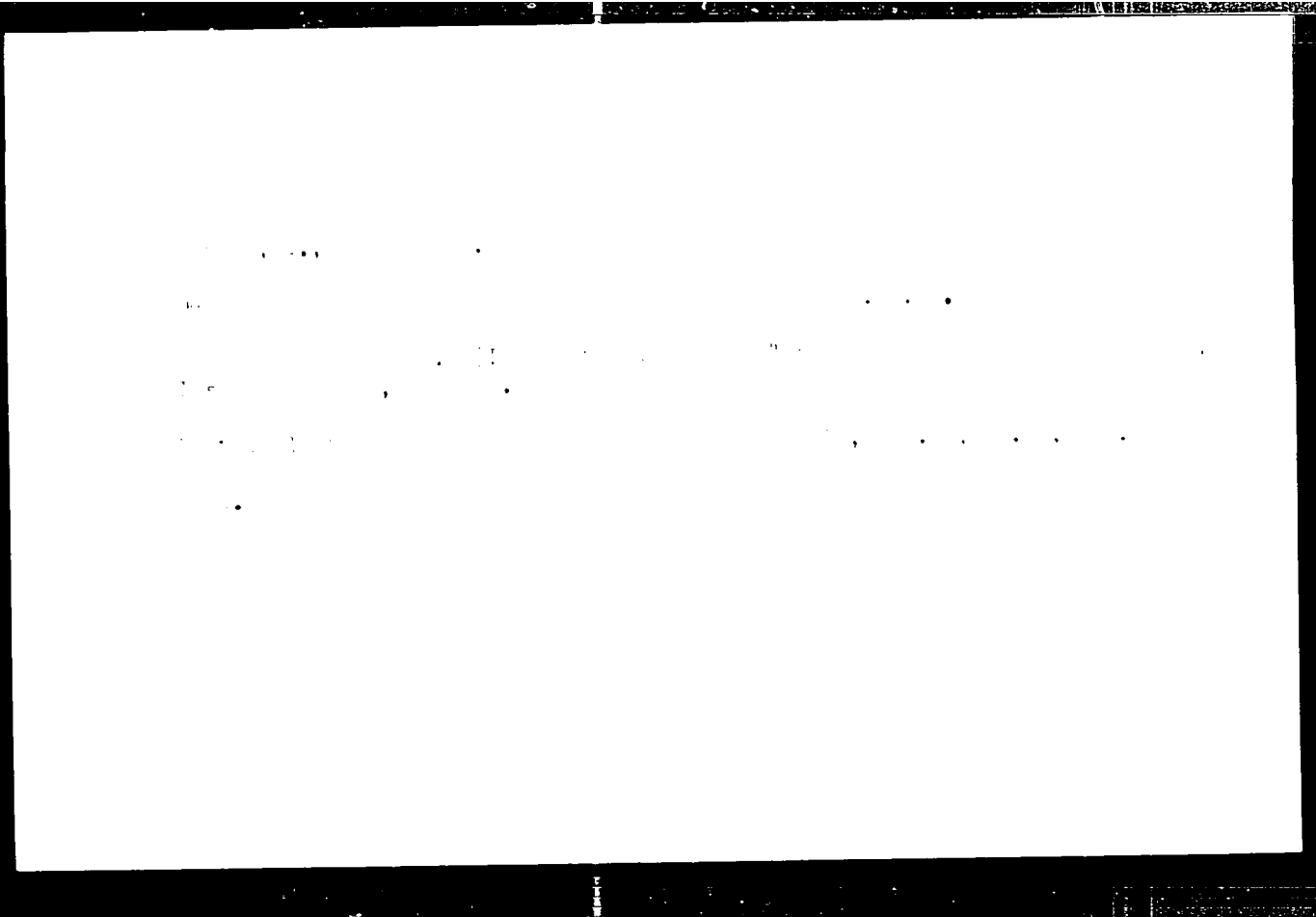
1. Spitalul militar, Iasi.





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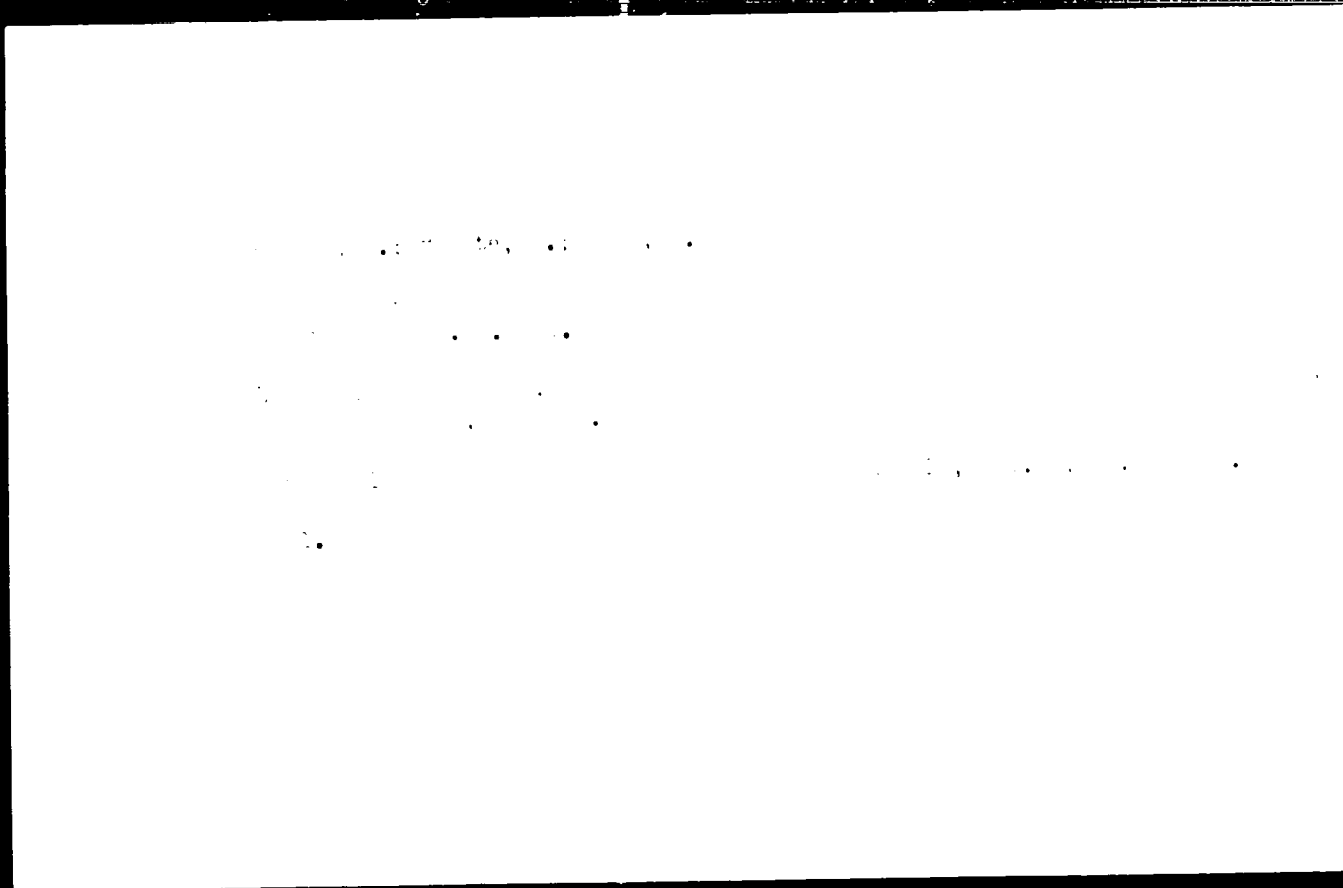


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PINTEA, Ion

The trade-union library competition in the region of Cluj. Munca  
sindic 7 no:3:46-48 Mr '63.

1. Membru in biroul executiv al Consiliului regional al sindicatelor  
din regiunea Cluj.

VETERINARY MEDICINE

RUMANIA

BUSILA, V. T., Prof, IONESCU, I., Dr., POPIAN, R., Dr., PETRICA, L., Dr., VILCEANU, M., Dr., CRISAN, Ionna, Dr., and PINTEA, Lia, Dr., Work was performed at the Clinic of Infectious Diseases (Clinica de Boli Infectioase) Institute of Medicine (Institutul de Medicina), Timisoara, and the Banat Regiune Veterinary Laboratory (Laboratorul Veterinar Regional Banat).

"Anthrax Epidemic Accompanying an Epizooty Among Goats."

Bucharest, Microbiologia, Parazitologia, Epidemiologia, Vol 11, No 2, Mar-Apr 66, pp 139-145.

Abstract [Authors' English summary modified]: The authors report an epidemic of anthrax which followed by a few days an epizooty among goats with which the human patients came in contact. While in the human cases the disease of average intensity (only one case of septicemia), in the goats the disease was of the highly-acute septicemic type with many lethal cases (28.3 percent of the exposed animals). The epidemic affected 11 persons. Includes one table, one figure and 10 references, of which 5 Rumanian and 5 Western. -- Manuscript submitted 22 Feb 1965.

1/1

MOGA, A., acad.; COFARU, D.; PINTEA, P.; ARGINTARU, D.

On the state of lipid metabolism in neuroses. Preliminary notes.

Rumanian M Rev no.3:18-20 J1-3 '60.

(NEUROSES blood metabolism) (LIPIDS blood metabolism)

PINTEA, V.; SPATARU, Carmen; CRISTA, N.

Contributions to the knowledge of the pharmacodynamic effects of  
acacia and linden honey. Studii agr Timisoara 10 no.1:203-207  
Ja-Je '63.

PINTEA, V.; VINTILA, I., ing.; CRISTEA, N.

Electrophoretic modifications in the blood serum of fattened geese.  
Studii agr Timisoara 8 no.1/2:31-42 '61.

1. Laboratorul de biologie animala, Baza Academiei R.P.R. Timisoara, Catedra de fiziologie animala, Institutul agronomic Timisoara.
2. Membru al Comitetului de redactie si secretar stiintific, "Studii si cercetari, Biologie si stiinte agricole" (Timisoara)(for Vintila).

(Geese) (Blood serum) (Cataphoresis)



Category : 100000  
Category : 100000 Animal Physiology.  
Digestion, Int. Esophagus.  
Abstr. J. : Ref Zhur-tol., No 2, 1970, 100000  
Author : Pintea, V.; Jurucescu, V.; Cotrut, M.  
Institut. : Timisoara and Bucharest Institute of Agronomy.  
Title : Studying the Motor Function of the Esophagus  
in Birds (Hung.).  
Orig. Pub. : Annuul lucrur. stint. Inst. agron. Timisoara,  
Bucuresti, 1977, 297-310  
Abstract : 100000 et.

Card: 1/1

PINTEA, V.; COTRUT, M.; MARGARINT, Iolanda

Physiological observations on the innervation of the carotid sinus of the sheep. Studii agr Timisoara 9 no.3 4:317-324 J1-D '62.

1. Laboratorul de fiziologie animala a Institutului Agronomic, Timisoara si Laboratorul de fiziologie animala a Institutului Agronomic "Ion Ionescu de la Brad", Iasi.

PINTEA, V.; COMSA, I.; SABAN, L.; CRISTA, N.

Cutireaction to adrenaline-dionine and its correlation  
with production in taurine. Comunicari zoolog 21(1)-1963.  
'63.

PINTEA V.; CIUREA, V.; VINTILA, I.

Morphologic modifications in geese submitted to fattening. Studii agr  
Timisoara 8 no.3/4:287-299 J1-D '61.

PINTEA. V.; JURUBESCU, V.

Influence of the suspension of iodized barley, thyroid extract, and potassium iodide on the hen intestine in vitro. Studii agr Timisoara 8 no.3/4:335-339 J1-D '61.

1. The first of these is the

effect of the existence of the

academic world of the

United States of America (USA) Vol. 1, p. 7.

not.

PINTEL', G. A., Cand. Med. Sci.

Dissertation: "The Stimulative Action of Radiation from a Cold Mercury-Quartz Lamp in Cases of Cervical Gonorrhea." Inst. of Obstetrics and Gynecology, Acad. of Med. Sci., USSR: 4 Dec 47.

SO: Vechernyaya Moskva, Dec, 1947 (Project #12836)

AVEDISOV, S.S., doktor med.nauk, PINTEL', M.M.

Phlegmon of the stomach. Sov.med. 22 no.7:130-132 J1 '58 (MIRA 11:10)

1. Iz khirurgicheskogo otdeleniya gorodskoy bol'nitsy No.33  
(zaveduyushchiy otdeleniyem S.S. Avedisov, glavnyy vrach N.L. Belyayev),  
Moskva.

(STOMACH, dis.  
phlogmon (Rus))  
(PHLEGMON,  
stomach (Rus))



BUKSHTEYN, D.I.; PINTEL', S.I.; CHEPYZHENKO, A.V.; KRIVTSOV, V.I., red.;  
KUZ'MIN, V.A., red.; SHILLING, V.A., red. izd-va; BELOGUROVA, I.A., tekhn. red.

[Methods of establishing standards for the expenditure of materials  
in construction] Metody normirovaniia material'nykh resursov v  
stroitel'stve; stenogramma lektsii. Leningrad, 1961. 19 p.  
(MIRA 14:7)

(Building materials--Standards)

PINTELIN, Aleksandr Vasil'yevich; PLATONOV, A.V.; FEDOROV, N.F.;  
PESTREYAKOV, A.I., red.; GUREVICH, M.M., tekhn.red.

[Spare parts list for grain harvesting combines] Katalog  
zapasnykh chastei k sernoubornym kombainam. Moskva, Gos.  
izd-vo sel'khoz.lit-ry, 1959. 238 p. (MIRA 14:12)  
(Combines (Harvesting machinery))

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CONFIDENTIAL

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CIA-RDP86-00513R001340920014-7"

L 41244-66

ACC NR: AP6030503

SOURCE CODE: HU/0012/66/000/003/0003/0082

AUTHOR: Pinter, Andor (Associate professor)

ORG: Department for Microwave Communications Technology, Budapest Technical University, Budapest (Budapesti Muszaki Egyetem Mikrohullamu Hirasastechnikai Tanszek)

TITLE: Problem caused by standing-wave ratio in the determination of the parameters of varactor diodes

SOURCE: Meres es automatika, no. 3, 1966, 80-82

TOPIC TALK: varactor diode, standing wave

ABSTRACT: The problems in measuring the power level of varactor diodes were discussed, with especial reference to the conditions preventing the determination of high standing-wave ratios. The available measuring techniques were compared and the reciprocity principle was discussed. A testing setup based on the latter was described. The results obtained with the aid of the mixing principle and of the reciprocity principle were compared. The author thanks Doctor, Professor Edvin Istvanffy. Orig. art. has: 7 figures, 5 formulas and 1 table. [Based on author's Eng. abst.] [JPRS: 36,644]

SUB CODE: 09 / SUBM DATE: 15Nov65 / ORIG REF: 003 / OTH REF: 002

Cord 1/1 MLP

UDC: 621.382.2.083

BARTOS, Gabor; SZOLLOSY, Laszlo; CZIGNER, Jeno; PINTER, Andras

The use of hemostatic gelatin sponge in loose blood vessel prosthesis. Kiserl. orvostud. 15 no. 3:225-229 Je '63.

1. Pecs Orvostudományi Egyetem Sebészeti Anatomiái és  
Műtettani Intézet és II. sz. Sebészeti Klinikája.  
(GELATIN) (BLOOD VESSEL PROSTHESIS) (HEMOSTASIS)

FACSINAY, Laszlo, dr.; PINTER, Anna; POLHAMMER, Manono

Practical results in the calculation of higher derivatives on some areas of gravity survey of Hungary and the extension of the calculation of residual effects to a greater territorial unit. Geofiz kozl 7 no.1:33-55 '58.

1. "Geofizikai Kozlomenyek" szerkeszto bizottsagi tagja (for Facsinay).

TOTH, I.; BOHENSZKY, Gy.; SZOLLOSSY, L.; KUSTOS, Gy.; PAP, J.; PINTER, A.

On experimental aortic insufficiency. Acta chir. acad. sci. hung. 3  
no.4:383-391 '62.

1. Institut für Chirurgische Anatomie und Operationslehre (Direktor:  
Prof. Dr. T. Karlinger) der Medizinischen Universität, Pecs.  
(AORTIC DISEASES) (HEART FUNCTION TESTS)

PILASZANOVICH, Imre, dr.; HALMOS, Laszlo, dr.; SZOLLOSSY, Laszlo, dr.;  
PISTER, Andras, dr.

On anorectal atresia. Orv. hetil. 105 no.8:347-351; 23 F'64.

1. Pecsí Orvostudományi Egyetem, Gyermekklinika (igazgató:  
Kerpel, Frónius, Odon, dr.) .



6

HUNGARIAN

BENKO, Gyorgy, M.D., BIZOT, Loltan, M.D., BARGHA, Tibor, M.D., FABIAN, Lare, M.D., BAROS, Tibor, M.D., GEMKOC, Geza, M.D., TOTI, Lare, M.D., PINTAI, Andras, Senior Medical Student, and SARUJ, Ferenc, Senior Medical Student, of the Complex Brigade at the Medical University (Orvostudományi Egyetem Komplexbrigádja) in Pecs. (Director: BENKO, Gyorgy, M.D.).

"Clinical Findings of the Screening Tests on the Workers in the Production Collectives in Juras Sellye - Internal Medicine and Surgical"

Budapest, Orvosi Hetilap, Vol 104, No 19, 12 May 1963, pp. 868-872.

Abstract: The incidence and distribution of various internal and surgical diseases was described. Goiters, ulcers, hernia, hypertonia, sclerosis of the arteries, pulmonar emphysema, and motor disturbances were discussed in more detail. Seven references, including 3 Hungarian and 4 Western.

1/1

SZ. ACZEL, Etelka; PINTÉR, Anna; BARTHA, Lajos (Jr)

Gravitational measurements during the February 15, 1961,  
solar eclipse. Term tud kozl 7 no.6:277-278 Je '63.

PIMER, Anor, adjunktus

Measurement of the series resistance of parametric diodes used  
in the microwave range. Meres automat 12 no. 2:51-53 '74.

1. Budapesti Műszaki Egyetem Mikrohullámú Híradástechnikai  
Tanszék.

ALMADI, Jozsef; MIRA, Janos; MOLNAR, Ferenc; PINTER, Antal; SZUCS, Ervin

Types of industrial boilers in the Soviet Union.II. Energia es  
atom 15 no.3:113-119 '62.

FINTER, A

The use of Transylvanian natural gas in our metallurgy.

p. 5 (Ujítok Lapja) Vol. 9, No. 18, Oct. 1957, Budapest, Hungary

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC. - VOL. 7, NO. 1, JAN. 1958

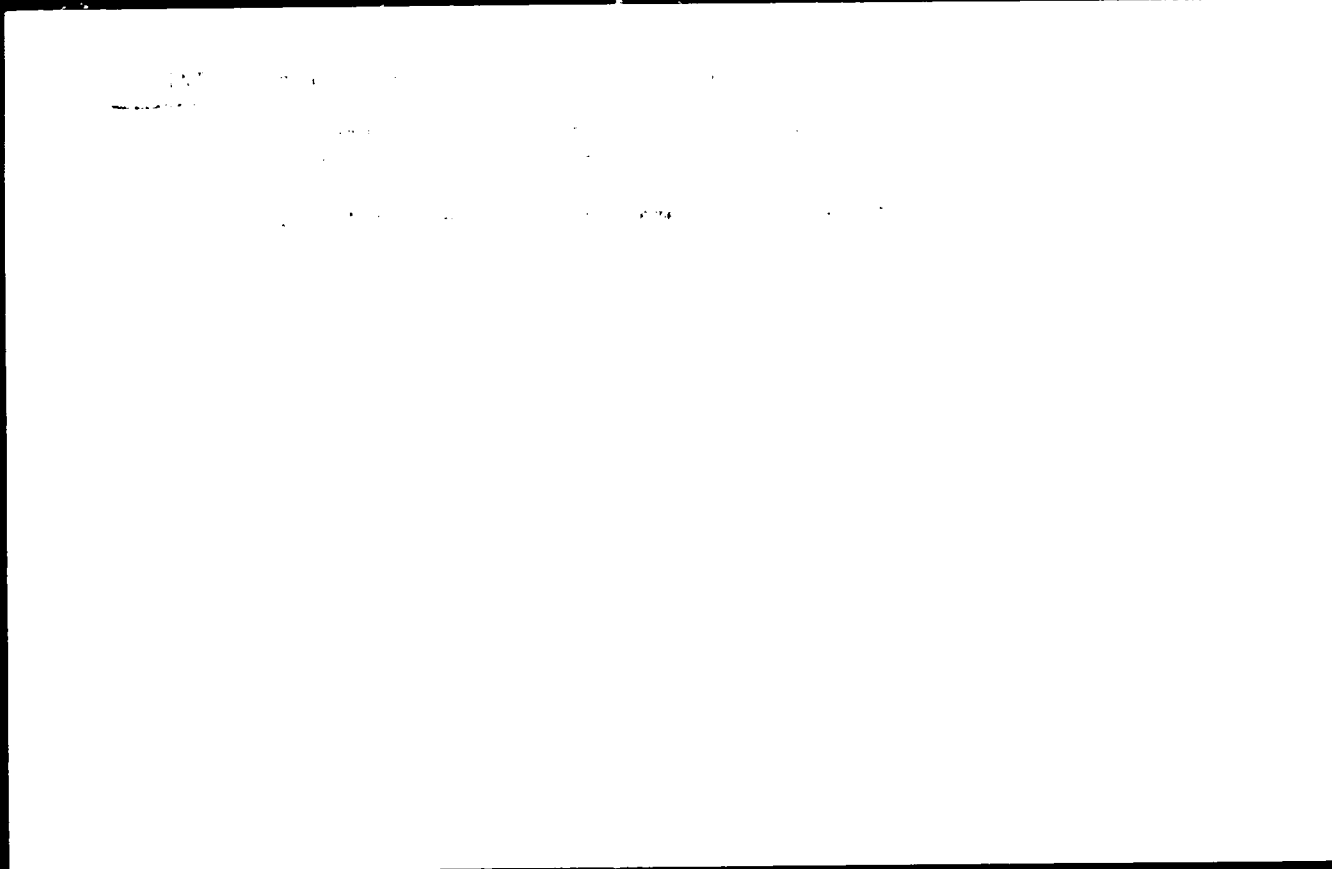


ENTER, 1964

1. The first part of the document is a list of names of people who were in the office of the Director of the Central Intelligence Agency in 1964. The names are listed in alphabetical order.

"APPROVED FOR RELEASE: 06/15/2000

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CIA-RDP86-00513R001340920014-7"

REMINICZY, Karoly; KISS, Arpad, dr.; PESTA, Laszlo, dr.; MORIK, Jozsef, dr.;  
 KAPOV, Vilmos, dr.; SZABO, Lajos, dr.; BIRCI, Zsigmond, dr.; PILLAI, V.  
 Bela (Budapest); ROMAN, Istvan; GAZZAGY, Laszlo; NAGY, Imre; ANTAL, E.  
 Antal; VADASZ, Elemer, dr.; KONCZ, Istvan, dr.; PUTNYI, János, dr.;  
 TÓ; BAKAY, T.; MORY, B., dr.; VRES, L.; KASZ, L.; OSZTOS, L. J. dr.,  
 dr.

The first Hungarian aerosol conference. Hírlapozet 1. 1. 1965.  
 29-31 P. 1965.

1. President, National Committee on Technical Development,  
 Budapest (for Kiss). 2. Deputy Chairman, Budapest City Council  
 Committee (for Pesta). 3. National Institute of Public Health,  
 Budapest (for Morik). 4. Public Health and Medical Institute for  
 Contagious Diseases, Budapest (for Kapos). 5. Public Health and  
 Medical Clinic for Contagious Diseases, Pecs (for Szabo). 6. Public  
 Health and Medical Clinic for Contagious Diseases, Munkacs (for  
 Biró). 7. Kelenfold Heat Power Plant Enterprise, Budapest (for  
 Roman). 8. National Meteorological Institute, Budapest (for  
 Gazzagy). 9. National Power Economy Authority, Budapest (for  
 Pinter and Vadasz). 10. Research Institute of Heat Engineering,  
 Budapest (for Koncz). 11. Research Institute of Heavy Chemical  
 Industry (for Mory). 12. Fuel Trade Enterprise, Budapest (for  
 Kasz). 13. Deputy President, National Committee on Technical  
 Development, Budapest (for Oszrovaski).

MIRA, Ferenc; ALMADI, Jozsef; MOLNAR, Ferenc; PINTER, Antal; SZUCS, Ervin

Industrial boiler types in the Soviet Union. Energia es atom 14 no.12:  
517-527 D '61.

SZORADY, Istvan, dr.; PINTER, Gizella, dr.; PINTER, Attila, dr.

Alizarin test. Orv.hetil. 101 no.46:1641-1642 13 E'60.

1. Szegedi Orvostudományi Egyetem, Gyermekklinika.  
(KIDNEY FUNCTION TESTS)



PINTER, D.

Using the Moliere method in calculating multiple-scattering constants for a xenon bubble chamber. Prib. i tekhn. fiz. no.6:31-34, N-D '61. (NIMA 14: 1)

1. Ob"yedinenyye stat. i teoret. issledovaniya. (bubble chamber)



KIS-VARADY, Gyula, dr.; KISS, Endre, dr.; KISZ, László, dr.

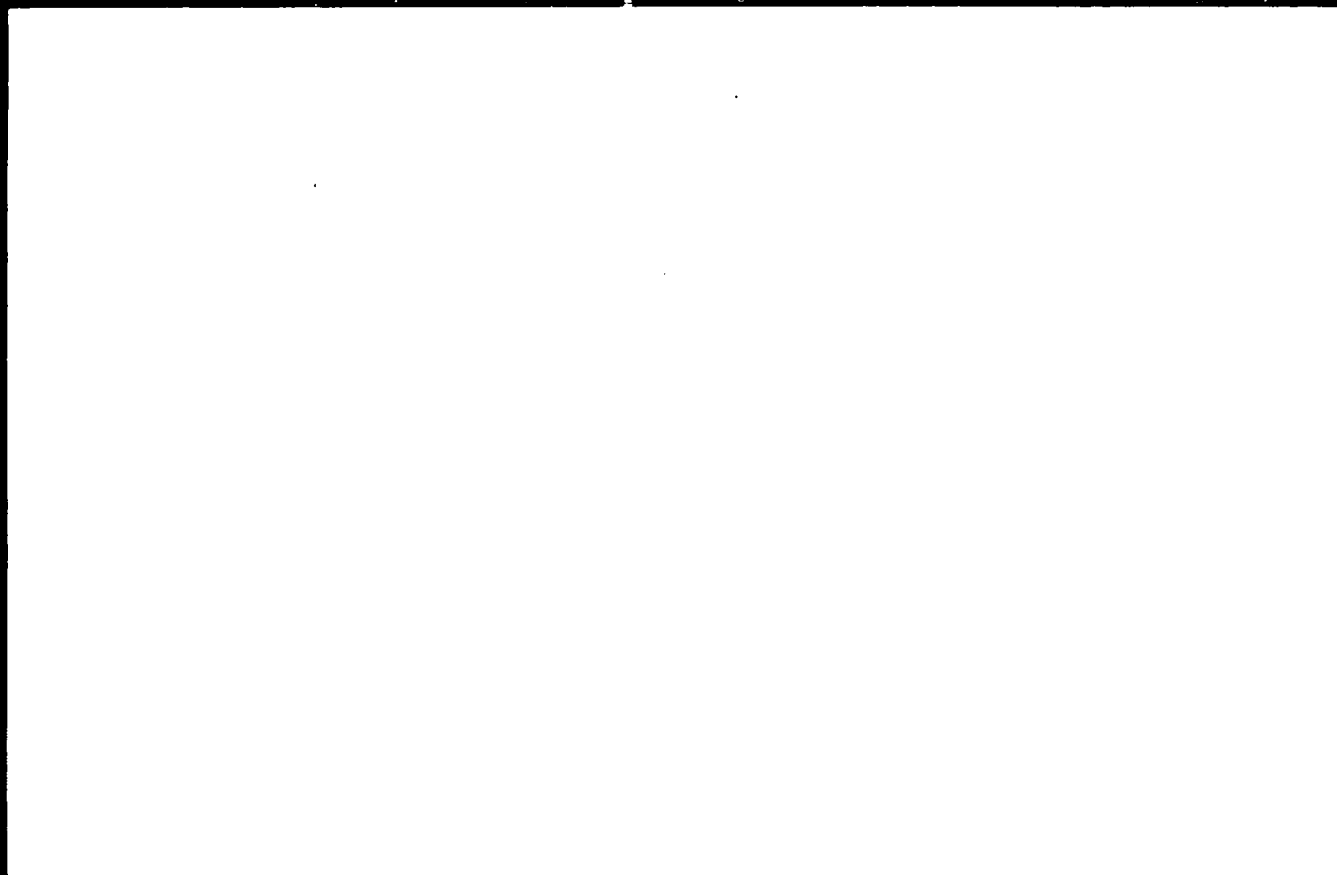
Intraocular pulmonary sequestration. Tuberkulózis. 1977-78  
Mr. [redacted]

.. A Budapesti Orvostudományi Egyetem IV. Orvostudományi Karának Orvosi  
és Erőszakos Szakosztályának Kísérleti Orvosi Osztályának közle-  
ménye.



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CIA-RDP86-00513R001340920014-7"

KESZLER, Pal, Jr.; PINTER, Endre, Jr.

Latent prints developed and performed for fingerprints and  
 1. 1970. On 10/10/70, 10/10/70 - 10/10/70. 10/10/70.

Dr. James K. Hartz, Hellekassbeszeli: Gazdaly és Budapesti Orvosi Akadémia, IV. Szekciós Veleleka.

Ермеев, И. С. - 1940 г.

✱

TOTH, Jozsef; PINTER, Endre; ALMOS, Sandor

Relaxation of diaphragm. ~~Magy~~ Sebészeti 10 no.4:230-237 Aug 57.

1. A Budapesti Orvostudományi Egyetem Sebész Továbbképző Klinikájának közleménye.

(DIAPHRAGM, dia.

relaxation, etiol., x-ray sympt. & ther. (Hun))

PAPP, Sandor, Dr.; SOLTESZ, Lajos, Dr.; PINTER, Endre, Dr.; LOBLOVICS, Ivan, Dr.

The neurovascular syndrome of the upper extremity. Orv. hetil. 99 no.34:  
1172-1175 24 Aug 58.

1. A Budapesti Orvostudományi Egyetem IV. sz. Sebészeti Klinikájának  
(tanár: Kudrác, József dr. egyet. tanár közleménye.  
(SCALENUS ANTICUS SYNDROME  
(Hun))

ROTH, Miklos, Dr.; PINTER, Endre, Dr.; BELAFALVY, Laszlo, Dr.

Experiences with operations made on the basis of the diagnosis of  
chronic appendicitis. Orv. hetil. 99 no.51:1787-1791 21 Dec 58.

1. A Budapesti Orvostudományi Egyetem IV. sz. Sebészeti Klinikájának  
(igazgató: Kudasz József dr. egyet. tanár) közleménye.  
(APPENDIX, surg.

in chronic appendicitis (Hung.)

TOTH, Jozsef, dr.; LENCZ, Laszlo, dr.; PINTER, Endre, dr.

Clinical significance of supraclavicular lipomas. Orv.netil.  
100 no.40:1441-1443 O '59.

1. A Budapesti Orvostudományi Egyetem IV. sz. Sebészeti  
Klinikájának (igazgató: Kudasz Jozsef dr. egyetemi tanár)  
közleménye.

(LIPOMA compl.)

(ARM dis.)

(SHOULDER neoplasms)

ROTH, Miklos, Dr.; SZABO, Imre, Dr.; PINTER, Endre, Dr.; BELAFALVY, Laszlo, Dr.

Data on the surgical therapy of cardiospasm. Orv. hetil. 100 no. 14:  
499-503 5 Apr 59.

1. A Budapesti Orvostudományi Egyetem IV. sz. Sebészeti Klinikájának  
(igazgató: Kudasz József dr. egy. tanár) közleménye.  
(CARDIOSPASM, surg.  
(Hun))

PINTER, Endre, dr.

Surgical therapy of postoperative chylous ascites. *Magy. sebesset* 8 no.6:376-378 Dec 55.

1. A Budapesti Orvostudományi Egyetem Sebésztovábbképző  
Klinikájának Közleménye. Igazgató: Littmann, Imre dr.  
egyetemi tanár.

(ASCITES

chylous, postop., surg. (Hun))



PINTER, Endre, dr.; BANDI, Tamas, dr.

Mediastinal diaphragmatic hernia. Orv.hetil. 100 no.36:  
1303-1304 S '59.

1. A Budapesti Orvostudományi Egyetem IV. sz. Sebészeti klinika-  
jának (igazgató: Kudoss József dr. egyetemi tanár) és a  
Szabadsághegyi Állami Gyermekszanatorium (igazgató: Szederkeni  
János dr., tud. igazgató: Gergényi Oszkár prof. dr.) közleménye.  
(HERNIA DIAPHRAGMATIC case reports)

LOBLOVICS, Ivan, dr.; PINTER, Endre, dr.

Management of atelectasis following pulmonary operations. Tuberkulozis  
14 no.3:90-93 Mr '61.

1. A Budapesti Orvostudományi Egyetem IV sz. Sebészeti Klinikájának  
(igazgató: Kudasz József dr. egyetemi tanár) közleménye.

(LUNG surg) (ATELECTASIS ther)

KESZLER, Pal, dr.; HUTAS, Imre, dr., PENTER, Endre, dr.; PAPOLCZY,  
Antal, dr.

Late functional results of pulmonary resection in ...  
Orv. Hetil. 105 no. 14: 31-35 5 Apr 64

1. János Korkmaz, Mellhasebeszeti Osztály, Légzésrendszeri  
Laboratórium és Budapesti Orvostudományi Egyetem, IV. Se-  
beszeti Klinika.

\*

PINTER, Endre, dr.; BESZNYAK, Istvan, dr.; ARMENTANO, Lajosne, dr.

Antibiogram and local antibiotic therapy of thoracic empyemas.  
Orv. hetil. 104 no. 36:1696-1699 8 3 '63.

1. Budapesti Orvostudományi Egyetem, IV Sebészeti Klinika,  
Szív- és Ersebészeti.

(EMPYEMA) (POSTOPERATIVE COMPLICATIONS)  
(DRUG RESISTANCE, MICROBIAL) (ANTIBIOTICS)  
(NEOMYCIN)

SZANTO, Andras, dr.; ERDELYI, Iasslo, dr.; PINTER, Endre, dr.

Unilateral clear picture of the lung in atresia of the pulmonary artery. Magy radiol. 12 no.4:222-225 H'60.

1. A Budapesti Orvostudományi Egyetem IV. sz. Sebészeti Klinikájának közleménye. Igazgató: Kudass Jozsef dr. egyetemi tanár.  
(LUNGS radiog)  
(PULMONARY ARTERY abnorm)

PINTER, F.

Dependence of the width of the spectral lines  $\Delta\lambda_{\text{rel}}$  on the  
and  $\lambda_0$  on the quantum number  $n$ .  $\lambda_0$  is the wavelength of the  
line.  $\Delta\lambda_{\text{rel}}$  is the relative width of the line.

L 16617-65 EWT(1)/EEC(t) Feb IJP(c)/ESD(ga)/ESD(t)/AFWL/AS(mp)-2/RAEM(a) GG  
ACCESSION NR: AP4048757 S/0051/64/017/005/0792/0794

AUTHOR: Pinter, F.

TITLE: Dependence of the width of rotational Raman lines of N<sub>2</sub> and CO<sub>2</sub> on the quantum number j

SOURCE: Optika i spektroskopiya, v. 17, no. 5, 1964, 792-794

TOPIC TAGS: Raman spectrum, line broadening, quantum number, nitrogen, carbon dioxide

ABSTRACT: The broadening of the rotational Raman lines of N<sub>2</sub> and CO<sub>2</sub> as a function of the quantum number j was investigated with a setup consisting of a DFS-4 spectrophotometer with plane reflecting grating (linear dispersion 6.4 Å/mm, aperture 1:10), a reflecting gas cuvette providing multiple reflections with dielectric reflecting coatings (98% reflectivity at 4200—4700 Å), and a recording potentiometer EPP-09MI with amplifier EMU-3. The spectra were produced by two low-pressure mercury lamps, and the light receiver was an

Card 1/2

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ACCESSION NR: AP4048757

FEU-17 photomultiplier. The line widths were measured at different pressures, and the experimental data were reduced with the aid of the Voigt function, as described by Yu. A. Lazarev (Cand. diss. M., 1963). The line widths were shown to decrease with increasing quantum number, but did not agree with the theoretical values given by J. Van Kranendonk (Can. J. Phys. v. 41, 433, 1963). The discrepancy is attributed to the fact that the theoretical calculations took account of quadrupole-quadrupole interaction only. The author thanks P. A. Bazhulin for guidance and help. Orig. art. has: 3 tables.

ASSOCIATION: none

SUBMITTED: 21Jan64

ENCL: 00

SUB CODE: OP

NO REF SOV: 003

OTHER: 005

ATD PRESS: 3147

Card 2/2



ACC NR: AP6030480

SOURCE CODE: HU/0034/66/014/004/0341/0358

AUTHOR: Pinter, Ferenc

ORG: Experimental Physics Institute, Jozsef Attila Science University,  
Szeged (Jozsef Attila Tudományegyetem Kísérleti Fizikai Intézete)

TITLE: Investigation of molecular interaction using the Raman spectroscopic method

SOURCE: Magyar fizikai folyóirat, v. 14, no. 4, 1966, 341-358

TOPIC TAGS: Raman spectroscopy, molecular interaction, rotational quantum number, gas pressure

ABSTRACT: Experiments conducted by the author show that the broadening of the pure rotational lines of gases depends not only on the gas pressure but also on the rotational quantum numbers. The broadening of the line and the value of the collision parameters calculated from the broadening of the line can be related to the various multipole interactions between molecules (quadrupole-quadrupole and dispersion). The experimental and theoretical values of the collision parameters agree satisfactorily. The observed effect is attributed to the transitions induced in the various rotational states as a result of the interaction. Experiments with Q-branches corresponding to pure vibrational transi-

Card 1/2

L 43749-66

ACC NR: AP6030480

tions showed that the branches have an asymmetrical shape and that their width does not depend on the gas pressure. The author explains the asymmetrical shape and width by observing the interaction between rotation and vibration. The broadening of the rotational components of the Q-branches is insignificant, which indicates that the rotational energy levels are not disturbed or are disturbed only slightly. The experiments were conducted with a DFSz-4 recording spectrophotometer. An FEO-17 electron multiplier was used for detection. The gases examined were  $N_2$ ,  $CO_2$ ,  $C_2$ ,  $H_2$  and  $N_2 + He$  and  $CO_2 + He$ . The rotational spectrum of the multiatomic molecules is shown. This study is based on work conducted by the author at the Faculty of Optics of the Physics Department at Moscow State University under the guidance of Professor P. A. Bazhulin (now deceased). The author thanks Agoston Budo and Professor Istvan Ketakemety for reading the manuscript and for valuable advice. Orig. art. has: 8 figures, 2 tables, and 26 formulas. [KS]

SUB CODE: 20/ SUBM DATE: 18Dec65/ ORIG REF: 001/ OTH REF: 009  
SOV REF: 20/ ATD PRESS: 5076

Card 2/2 hs

L 07273-67

ACC NR: AP6025276

SOURCE CODE: UR/0188/66/000/003/0026/0028

AUTHOR: Pinter, F.

ORG: Department of Optics, Moscow State University (Kafedra optiki, Moskovskiy gosudarstvennyy universitet)

TITLE: Investigation of the contour and width of the vibrational lines of HCl and NH<sub>3</sub> in the gas phase by the Raman scattering method

SOURCE: Moscow. Universitet. Vestnik. Seriya III. Fizika, astronomiya, no. 3, 1966, 26-28

TOPIC TAGS: hydrogen chloride, ammonia, Raman scattering, vibration spectrum, spectral line, line width, line broadening

ABSTRACT: The investigations were made in the pressure interval 1 - 10 atm, using a DFS-4 spectrometer and an EFF-09 automatic plotter. The gas cell was not provided with mirrors. The vibrational lines were excited with two low-pressure mercury lines (4360 Å). The spectrum scanning rate was 1.0 cm<sup>1</sup>/min. The Q-branches of the diatomic molecules HCl and NH<sub>3</sub> were investigated. The gases were highly purified before the tests. One line ( $\Delta\nu = 2886$  cm<sup>1</sup>) corresponding to the Q-branch ( $\nu_2 = 0$ ) was observed in the vibrational band of HCl. Its width was 0.6 cm<sup>1</sup> at a spectral slit width 0.45 cm<sup>1</sup> and remained constant when the pressure was varied. In the NH<sub>3</sub> spectrum, a single line was registered ( $\Delta\nu = 3334$  cm<sup>1</sup>). Its width is estimated at 0.2 cm<sup>1</sup>. The fact that the line width is independent of the pressure indicates that the impact mechanism does not play an important role. Comparison with results obtained for dipoleless molecules shows that the asymmetry and the width of the Q-branch can be fully

Card 1/2

UDC: 535.336

L 07273-67

ACC NR: AF6025276

attributed to the splitting of the Q-branch by the interaction between vibration and rotation. The true width of the individual components of the Q-branch remains small in the investigated pressure range. This is true for polarized lines (isotropic scattering). In the case of depolarized lines (anisotropic scattering), the broadening does depend on the pressure. The actual width and asymmetrical contour is governed by the interaction of the vibration and rotation. Orig. art. has: 1 figure and 2 formulas.

SUB CODE: 20/ SUBM DATE: 27Feb64/ ORIG REF: 003/ OTH REF: 002

Card

2/2 *fa*